

HOLD DOWN DEVICE

ABSTRACT OF THE DISCLOSURE

5 Embodiments of the present invention provide a hold down device for holding
down a discharge hose during draining consists of a container filled with a filling
material, a handle, a filling hole, a plug, feet, and a hose recess. The use of a hold down
device of the present invention prevents the dislodging of a discharge hose while draining
a septic holding tank from a recreational vehicle thus preventing spillage of waste
10 material by covering the discharge hose and a sewer fitting and holding the sewer fitting
within a refuse hole of a dump receptacle. Additionally, a hold down device embodiment
of the present invention is easy and convenient to use while maintaining the proper
functionality of holding a discharge hose and sewer fitting down during draining of the
holding tank.

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